

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent of : **Attn: Certificate of Correction Branch**
Motoji OHMORI et al. : Attorney Docket No. 2006_0621A
Patent No. 7,698,743 : **Confirmation No. 3434**
Issued April 13, 2010 :

AUTHENTICATION SERVER, METHOD
AND SYSTEM FOR DETECTING
UNAUTHORIZED TERMINAL

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 CFR 1.322, it is respectfully requested that a Certificate of Correction issue to correct the following:

On the Cover Page

Please replace the Abstract with the following:

-- A DVD terminal (20) makes a request for sending a sub-content (e.g., "model name" and "serial number" of the DVD terminal (20)) to an authentication server (40) (S302). The authentication server (40) generates a random number R (S304) and sends it to the DVD terminal (20) (S306). The DVD terminal (20) reads a terminal key and a terminal ID that are stored in a terminal information memory unit (25), decrypts the received random number R using a terminal key (SK_X) (S308) and sends the decrypted random number R and the terminal ID (ID_X) to the authentication server (40) (S310). The authentication server (40) verifies the random number R and the terminal ID that are received from the DVD terminal (20), and judges whether the DVD terminal (20) is the authenticated terminal or not (S312) --

REMARKS

The errors listed above apparently arose due to PTO Mistakes. Form PTO-1050
accompanies this request.

Respectfully submitted,

Motoji OHMORI et al.

/Andrew L. Dunlap/

By 2010.07.30 09:36:29 -04'00'

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July 30, 2010

To: The Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 7,698,743
DATED : April 13, 2010
INVENTOR(S) : Motoji OHMORI et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Cover Page

Please replace the Abstract with the following:

-- A DVD terminal (20) makes a request for sending a sub-content (e.g., "model name" and "serial number" of the DVD terminal (20)) to an authentication server (40) (S302). The authentication server (40) generates a random number R (S304) and sends it to the DVD terminal (20) (S306). The DVD terminal (20) reads a terminal key and a terminal ID that are stored in a terminal information memory unit (25), decrypts the received random number R using a terminal key (SK_X) (S308) and sends the decrypted random number R and the terminal ID (ID_X) to the authentication server (40) (S310). The authentication server (40) verifies the random number R and the terminal ID that are received from the DVD terminal (20), and judges whether the DVD terminal (20) is the authenticated terminal or not (S312) --

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PATENT NO. 7,698,743

No. of additional copies: None